

**Title: Container and Method for Measuring and Mixing Micro and Macro
Amounts**

Abstract

5 A container or receptacle capable of measuring a small, “micro” amount, for example, 2
ounces of fertilizer, and then also capable of measuring a larger, “macro” amount, for
example, 1 gallon of water, without the need for a secondary measuring device such as a
measuring cup. This is accomplished through the use of a supplemental measurement
depression formed in the bottom of the receptacle. The supplemental measurement
10 depression is used for measuring the micro amount and the more familiar measurement
graduations on the sidewall of the container are used for measuring the macro amount.
Four embodiments are presented detailing various configurations of the invention.